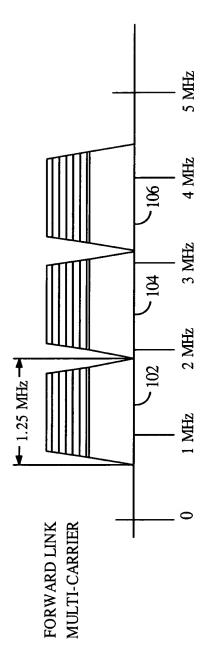


FIG. 1







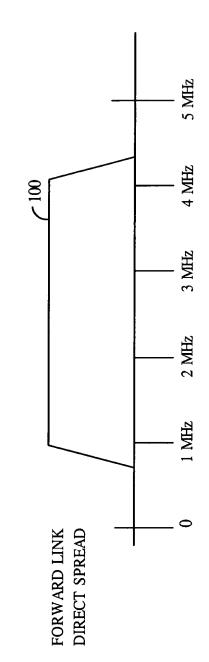
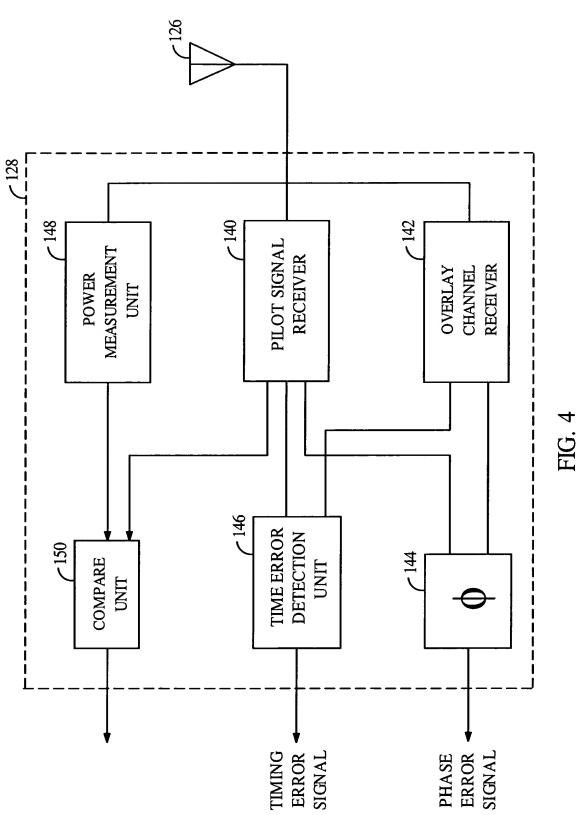


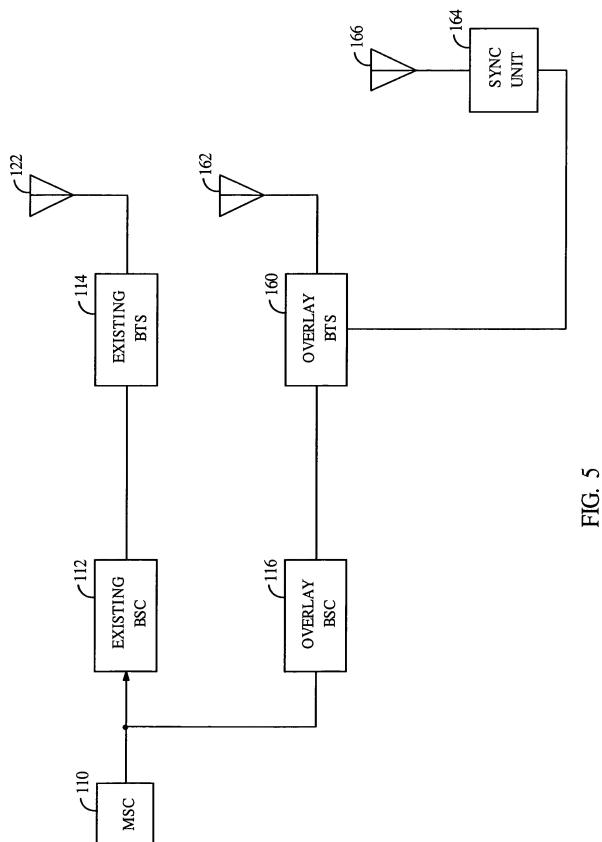
FIG. 2





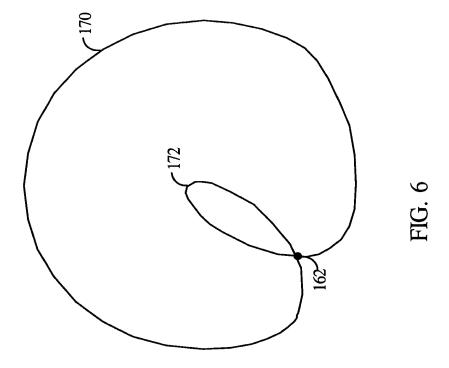












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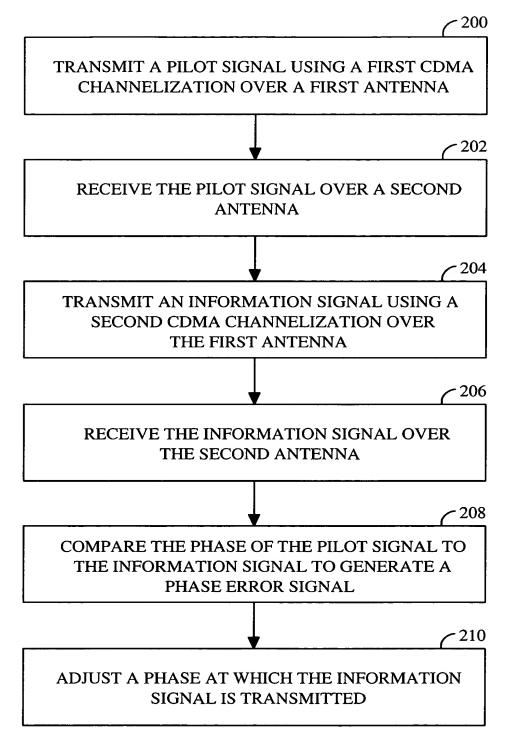


FIG. 7



-220 TRANSMIT A PILOT SIGNAL AND ONE OR MORE INFORMATION SIGNALS USING A FIRST CDMA CHANNELIZATION OVER A FIRST ANTENNA - 222 RECEIVE THE PILOT SIGNAL OVER A SECOND ANTENNA AND DETERMINING THE POWER LEVEL OF THE PILOT SIGNAL -224 TRANSMIT ONE OR MORE INFORMATION SIGNALS USING A SECOND CDMA CHANNELIZATION OVER THE FIRST ANTENNA -226 RECEIVE THE INFORMATION SIGNALS HAVING BOTH THE FIRST AND SECOND CHANNELIZATION AT THE SECOND ANTENNA AND DETERMINING A POWER LEVEL IN EACH INFORMATION SIGNAL - 228 DETERMINE A LEVEL OF LOADING BASED ON THE INFORMATION SIGNAL AND PILOT SIGNAL POWER **MEASUREMENTS** -230 USE THE LEVEL OF LOADING TO DETERMINE AN ADMISSION CRITERIA FOR ADMISSION OF INFORMATION SIGNALS TRANSMITTED USING THE SECOND CDMA CHANNELIZATION